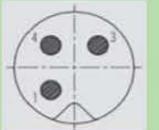
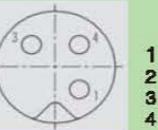
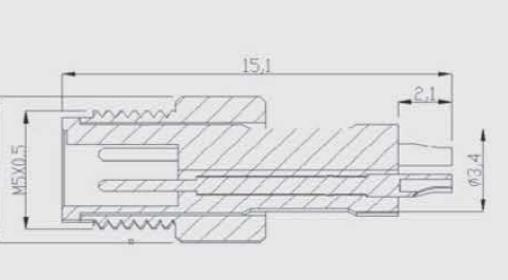
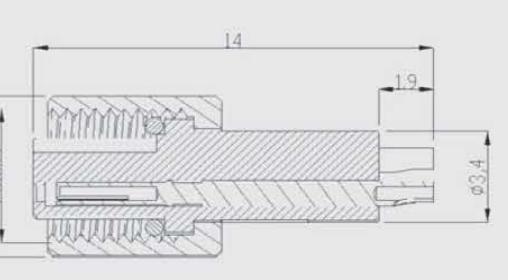




M5 排位

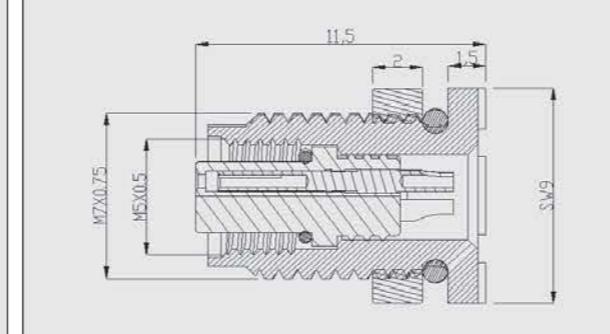
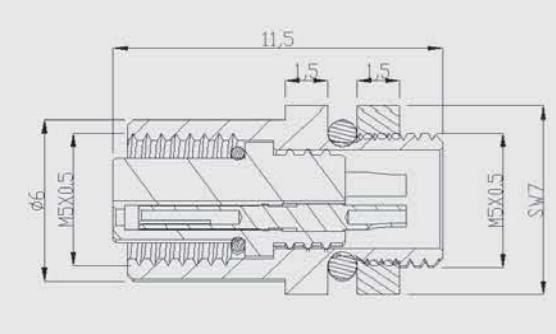
插针 (接触面) Male insert (mating side)	插孔 (接触面) Female insert (mating side)
3 针 3 contacts 	插孔 (接触面) Female insert (mating side) 
4 针 4 contacts 	插孔 (接触面) Female insert (mating side) 
安装裁面 Panel cut out	

M5 产品

描述 Description	浇铸电缆连接器, 针 M5*0.5 Male cable connector mroived M5*0.5	浇铸电缆连接器, 孔 M5*0.5 Female cable connector mroived M5*0.5																						
图例 Figure																								
尺寸图 Drawing																								
订货号 Ordering-No.	<table border="1"> <thead> <tr> <th>针数 Cantacts</th> <th>电缆规格(mm²) Cabel(mm²)</th> <th>订货号 Ordering-No.</th> </tr> </thead> <tbody> <tr> <td rowspan="2">3</td> <td>3x0.14</td> <td rowspan="2">M5-LT0301</td> </tr> <tr> <td>3x0.25</td> </tr> <tr> <td rowspan="2">4</td> <td>4x0.14</td> <td rowspan="2">M5-LT0401</td> </tr> <tr> <td>4x0.25</td> </tr> </tbody> </table>	针数 Cantacts	电缆规格(mm ²) Cabel(mm ²)	订货号 Ordering-No.	3	3x0.14	M5-LT0301	3x0.25	4	4x0.14	M5-LT0401	4x0.25	<table border="1"> <thead> <tr> <th>针数 Cantacts</th> <th>电缆规格(mm²) Cabel(mm²)</th> <th>订货号 Ordering-No.</th> </tr> </thead> <tbody> <tr> <td rowspan="2">3</td> <td>3x0.14</td> <td rowspan="2">M5-LT0302</td> </tr> <tr> <td>3x0.25</td> </tr> <tr> <td rowspan="2">4</td> <td>4x0.14</td> <td rowspan="2">M5-LT0402</td> </tr> <tr> <td>4x0.25</td> </tr> </tbody> </table>	针数 Cantacts	电缆规格(mm ²) Cabel(mm ²)	订货号 Ordering-No.	3	3x0.14	M5-LT0302	3x0.25	4	4x0.14	M5-LT0402	4x0.25
针数 Cantacts	电缆规格(mm ²) Cabel(mm ²)	订货号 Ordering-No.																						
3	3x0.14	M5-LT0301																						
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3	3x0.14	M5-LT0302																						
	3x0.25																							
4	4x0.14	M5-LT0402																						
	4x0.25																							

技术参数 Specifications	
针数	3
锁紧方式	螺纹式/screw
接线方式	已装配连接线/assembled with sing wires
连接截面	0.14mm ² (AWG26). 0.25mm ² (AWG24)
电缆直径	—
防护等级	IP67
机械寿命	> 100插拔周期/mating cycles
最高工作温度	+80° C
最低工作温度	-25° C
额定电压	60V
额定冲击电压	800V
污染等级	3
过电保护等级	II
绝缘组别	I
额定电流(40°C)	1A
触点电阻	≤3mΩ
触点材料	CuZn (黄铜/brass)
触点电镀材料	Au(金/gold)
插座材料	PA
外壳材料	CuZn (黄铜镀镍/brass nickel plated)

M5 产品

描述
Description法兰座, 孔, 漫焊
Female socket with dip solder图例
Figure法兰座, 孔, 漫焊
Female socket with dip solder尺寸图
Drawing订货号
Ordering-No.

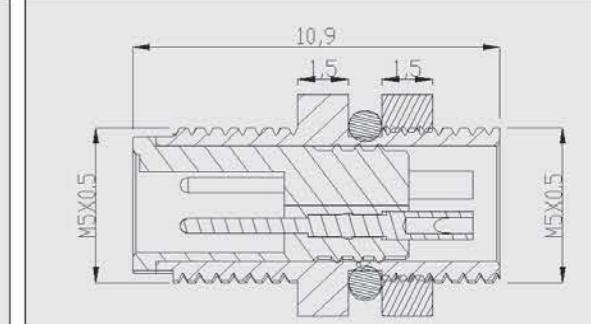
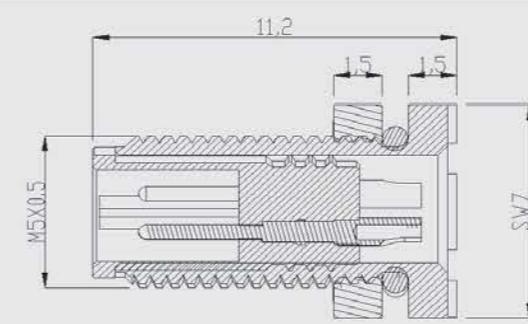
针数 Contacts	电缆规格(mm ²) Cable(mm ²)	订货号 Ordering-No.
3	3x0.14	M5-Z0301
	3x0.25	
4	4x0.14	M5-Z0401
	4x0.25	

针数 Contacts	电缆规格(mm ²) Cable(mm ²)	订货号 Ordering-No.
3	3x0.14	M5-Z0302
	3x0.25	
4	4x0.14	M5-Z0402
	4x0.25	

技术参数
Specifications

针数	3	4	Number of contacts
锁紧方式	螺纹式/screw		Connector locking system
接线方式	已装配连接线/assembled with sing wires		Termination
连接截面	0.14mm ² (AWG26). 0.25mm ² (AWG24)		Wire gauge
电缆直径	—		Cable outlet
防护等级	IP67		Degree of protection
机械寿命	> 100插拔周期/mating cycles		Mechanical operation
最高工作温度	~+80° C		Upper temperature
最低工作温度	~-25° C		Lower temperature
额定电压	60V		Rated voltage
额定冲击电压	800V		Rated impulse voltage
污染等级	3		Pollution degree
过电保护等级	II		Overvoltage categorie
绝缘组别	I		Material group
额定电流(40° C)	1A		Rated current (40 °C)
触点电阻	<3mΩ		Contact resistance
触点材料	CuZn (黄铜/brass)		Material of contact
触点电镀材料	Au(金/gold)		Contact plating
插座材料	PA		Material of contact body
外壳材料	CuZn (黄铜镀镍/brass nickel plated)		Material of housing

M5 产品

描述
Description带漫焊触点的法兰座, 针
Male socket with dip solder contacts图例
Figure带漫焊触点的法兰座, 针
Male socket with dip solder contacts尺寸图
Drawing订货号
Ordering-No.

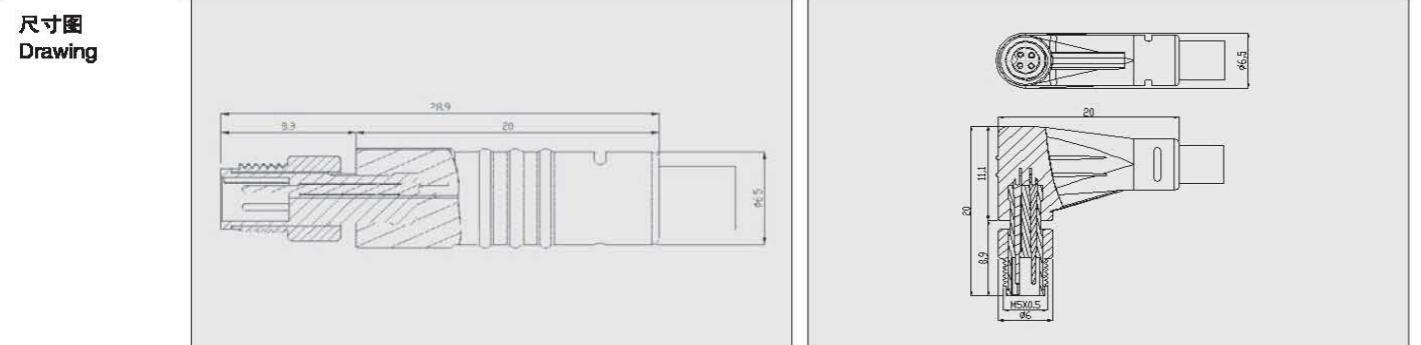
针数 Contacts	电缆规格(mm ²) Cable(mm ²)	订货号 Ordering-No.
3	3x0.14	M5-Z0303
	3x0.25	
4	4x0.14	M5-Z0403
	4x0.25	

针数 Contacts	电缆规格(mm ²) Cable(mm ²)	订货号 Ordering-No.
3	3x0.14	M5-Z0304
	3x0.25	
4	4x0.14	M5-Z0404
	4x0.25	

技术参数
Specifications

针数	3	4	Number of contacts
锁紧方式	螺纹式/screw		Connector locking system
接线方式	已装配连接线/assembled with sing wires		Termination
连接截面	0.14mm ² (AWG26). 0.25mm ² (AWG24)		Wire gauge
电缆直径	—		Cable outlet
防护等级	IP67		Degree of protection
机械寿命	> 100插拔周期/mating cycles		Mechanical operation
最高工作温度	~+80° C		Upper temperature
最低工作温度	~-25° C		Lower temperature
额定电压	60V		Rated voltage
额定冲击电压	800V		Rated impulse voltage
污染等级	3		Pollution degree
过电保护等级	II		Overvoltage categorie
绝缘组别	I		Material group
额定电流(40° C)	1A		Rated current (40 °C)
触点电阻	<3mΩ		Contact resistance
触点材料	CuZn (黄铜/brass)		Material of contact
触点电镀材料	Au(金/gold)		Contact plating
插座材料	PA		Material of contact body
外壳材料	CuZn (黄铜镀镍/brass nickel plated)		Material of housing

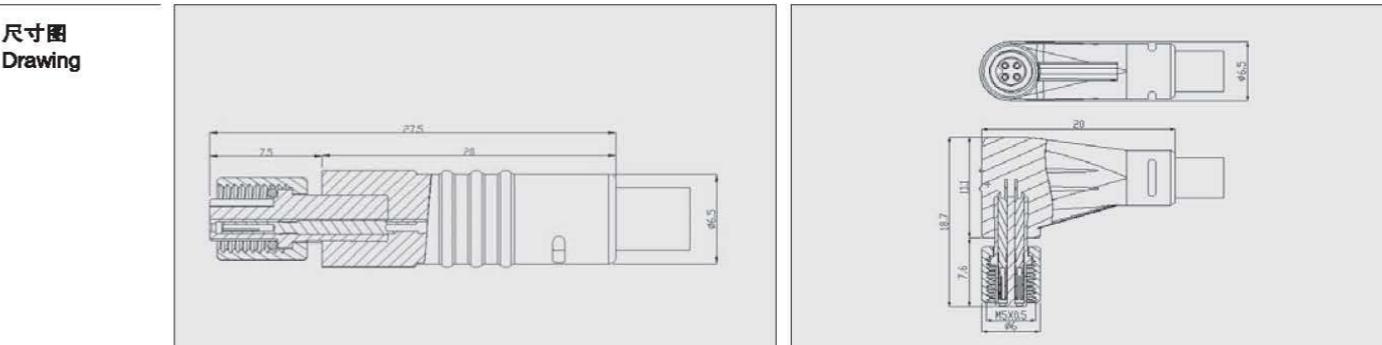
M5 产品



订货号 Ordering-No.	针数 Cantacts	电缆规格(mm ²) Cabel(mm ²)	订货号 Ordering-No.	针数 Cantacts	电缆规格(mm ²) Cabel(mm ²)	订货号 Ordering-No.
3	3x0.14	L5-LT0301-XX-*	3	3x0.14	W5-LT0301-XX-*	3x0.25
	3x0.25			3x0.25		
4	4x0.14	L5-LT0401-XX-*	4	4x0.14	W5-LT0401-XX-*	4x0.25
	4x0.25			4x0.25		

技术参数 Specifications	3	4	Number of contacts
针数	3	4	Number of contacts
锁紧方式	螺纹式/screw	螺纹式/screw	Connector locking system
接线方式	已装配连接线/assembled with sing wires	已装配连接线/assembled with sing wires	Termination
连接截面	0.14mm ² (AWG26), 0.25mm ² (AWG24)	0.14mm ² (AWG26), 0.25mm ² (AWG24)	Wire gauge
电缆直径	—	—	Cable outlet
防护等级	IP67	IP67	Degree of protection
机械寿命	> 100插拔周期/mating cycles	> 100插拔周期/mating cycles	Mechanical operation
最高工作温度	~+80° C	~+80° C	Upper temperature
最低工作温度	~-25° C	~-25° C	Lower temperature
额定电压	60V	60V	Rated voltage
额定冲击电压	800V	800V	Rated impulse voltage
污染等级	3	3	Pollution degree
过电保护等级	II	II	Overvoltage categorie
绝缘组别	I	I	Materini group
额定电流(40°c)	1A	1A	Rated current (40 °C)
触点电阻	≤3mΩ	≤3mΩ	Contact resistance
触点材料	CuZn (黄铜/brass)	CuZn (黄铜/brass)	Material of contact
触点电镀材料	Au(金/gold)	Au(金/gold)	Contact plating
插座材料	PA	PA	Material of contact body
外壳材料	CuZn (黄铜镀镍/brass nickel plated)	CuZn (黄铜镀镍/brass nickel plated)	Material of housing

M5 产品



订货号 Ordering-No.	针数 Cantacts	电缆规格(mm ²) Cabel(mm ²)	订货号 Ordering-No.	针数 Cantacts	电缆规格(mm ²) Cabel(mm ²)	订货号 Ordering-No.
3	3x0.14	L5-LT0302-XX-*	3	3x0.14	W5-LT0302-XX-*	3x0.25
	3x0.25			3x0.25		
4	4x0.14	L5-LT0402-XX-*	4	4x0.14	W5-LT0402-XX-*	4x0.25
	4x0.25			4x0.25		

技术参数 Specifications	3	4	Number of contacts
针数	3	4	Number of contacts
锁紧方式	螺纹式/screw	螺纹式/screw	Connector locking system
接线方式	已装配连接线/assembled with sing wires	已装配连接线/assembled with sing wires	Termination
连接截面	0.14mm ² (AWG26), 0.25mm ² (AWG24)	0.14mm ² (AWG26), 0.25mm ² (AWG24)	Wire gauge
电缆直径	—	—	Cable outlet
防护等级	IP67	IP67	Degree of protection
机械寿命	> 100插拔周期/mating cycles	> 100插拔周期/mating cycles	Mechanical operation
最高工作温度	~+80° C	~+80° C	Upper temperature
最低工作温度	~-25° C	~-25° C	Lower temperature
额定电压	60V	60V	Rated voltage
额定冲击电压	800V	800V	Rated impulse voltage
污染等级	3	3	Pollution degree
过电保护等级	II	II	Overvoltage categorie
绝缘组别	I	I	Materini group
额定电流(40°c)	1A	1A	Rated current (40 °C)
触点电阻	≤3mΩ	≤3mΩ	Contact resistance
触点材料	CuZn (黄铜/brass)	CuZn (黄铜/brass)	Material of contact
触点电镀材料	Au(金/gold)	Au(金/gold)	Contact plating
插座材料	PA	PA	Material of contact body
外壳材料	CuZn (黄铜镀镍/brass nickel plated)	CuZn (黄铜镀镍/brass nickel plated)	Material of housing